Practice Question-9

```java
package handson;
interface First
{
    default void show()
    {
        System.out.println("Default First");
    }
}
interface Second
{
    default void show()
    {
        System.out.println("Default Second");
    }
}
public class Diamond implements First, Second
{
    public void show()
    {
        First.super.show();
        Second.super.show();
        System.out.println("This where i have called the first and second :");
    }
    public static void main(String args[])
    {
        Diamond ob = new Diamond();
        ob.show();
    }
}
```

```java
1  package handson;
2
3  interface First
4  {
5      default void show()
6      {
7          System.out.println("Default First");
8      }
9  }
10 interface Second
11 {
12     default void show()
13     {
14         System.out.println("Default Second");
15     }
16 }
17
18 public class Diamond implements First, Second
19 {
20     public void show()
21     {
22         First.super.show();
23         Second.super.show();
24         System.out.println("This where i have called the first and second :");
25     }
26     public static void main(String args[])
27     {
```

Problems @ Javadoc Declaration Console ×

<terminated> Diamond [Java Application] C:\Users\Swaroop\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0

```
Default First
Default Second
This where i have called the first and second :
```